

City of Long Beach, Dept. of Financial Management R-50: 15.44.100 clblegistar.longbeach.gov/attachments/c09fec6c-e939-4626-af17-fa4fe3bc3c58.pdf	Long Beach, CA	2006	Water, Wastewater, Oil, Gas, Sewer, Gasoline, Electrical Energy, Communications, and liquefied Petroleum Gas Pipelines	0-4"	\$0.232
				6"	\$0.352
				8"	\$0.471
				10"	\$0.584

For pipelines with an internal diameter not listed, the fees shall be in the same roportion to the fees of a 12" diameter pipe as the diameter of the unlisted pipe is to 12". The annual payment fore each lineal foot of pipeline shall be computed and revised each year: The applicable base rate shall be muliplied b the CPI for owner's equivalent rent of primary residence in L.A. published by the U.S. Dept of Labor Office of Information, for the month of Sept. immediately preceding the month of Jan. in which payment shall be due and payable and divided by the CPI for owner's equivalent rent of primary residence in L.A which is 100.0

					12"	\$0.703	
					14"	\$0.823	
					16"	\$0.935	
					18"	\$1.055	
					20"	\$1.174	
					22"	\$1.287	
					24"	\$1.406	
					26"	\$1.526	
					28"	\$1.638	
					30"	\$1.758	
http://www.santa-clarita.com/cityhall/agendas/council/print_attachment.asp?ID=2720	Santa Clarita, CA	2004	Shell CA Oil Pipeline Co. Oil Pipeline	0-4	0.132	For pipelines with internal diameter not listed, the fees will bethe same proportion to the fees of a 12-inch-diameter pipe as the diameter of the unilsted pipe is to 12 inches. Each year the base rate shall be multiplied by the Consumer Price Index for the area as published by the U.S. Dept of Labor, Office of Information for the month of September immediately preceding the month in which the payment is due and payable, and divided by the CPI for June 30, 2004, which is declared to be 100.0	
				6	0.198		
				8	0.264		
				10	0.33		
				12	0.396		
				14	0.462		
				16	0.528		
				18	0.646		
				20	0.66		
				22	0.72		
				24	0.792		
				26	0.858		
				28	0.924		
				30	0.99		
http://www.santa-clarita.com/cityhall/agendas/council/print_attachment.asp?ID=2720	Los Angeles	2003	Union Oil Co. Ptroleum	8 in. or less	0.21	Adjust using PPI	
http://citycouncil.lacity.org/calendar/public	Los Angeles	2001	Air Products and Chemicals, Incorporated	cubic foot base	\$1.40		
www.clerkoftheboard.co.riverside.ca.us/orc	Riverside, CA	2003	North Baja Pipeline, LLC (natural gas)	Not Specified	\$0.396	Adust using PPI	
http://carson.csudh.edu/content/departm ent/admin_service/non_public.asp	Carson City, CA	1982-84 (adjust to current date using CPI)	Non-Public Utility	Base Franchise Fee	\$1.68 per cubic foot paid semi-annually	Base Granting Fee: Under .25 miles \$1,600.00; 0.25 miles or more \$7,500.00. Base Construction Charges (Per Trench): \$3,384.00 per half mile on major street; \$2,232.00 per half mile on minor street. CPI Adjustment Factor: CPI May 2008 226.7; Base Level 141.5 Semi-Annual Franchise Fee Computations: Rates x Pipe Lengths (per feet) x CPI Adjustment Factor x 1/2 1. The amount of each base fee specified shall be adjusted at the time payment is due by the percentage cahnge in the CPI, all Urban Consumer for the Los Angeles-Anaheim-Riverside by area (1982-1984=100), for the period July 1, 1991 to the date which is sixty days pror to teh due date of teh fee. 2. In no event shall any base fee be charged which is less than the base fee amount established 3. The indices specified in paragraph 1 are calculated and published by the United States Dept of Labor, Bureau of Labor Statistics. If the Bureau discontinues in calcluation or publication of the CPI, all Urban Consumers for the Los Angeles- Aneheim-Riverside area (1982-84 = 100), and no transposition table is available to convert to another index, then the amount of each annual adjustment in base fees shall be computed by using a comparable governmental index.	
				Pipe with Metal Casing/ Pipe with Plastic Casing			
				0-3"	0.147/0.147		
				4	0.229/0.330		
				6	0.449/0.586		
				8	0.742/0.916		
				10	1.109/1.319		
				12	1.549/1.796		
				14	2.062/2.346		
				16	2.648/2.969		
				18	3.308/3.665		
				20	4.041/4.435		
				22	4.847/5.278		
				24	5.727/6.194		
				26	6.680/7.184		
				28	7.706/8.247		

				30	8.806/9.383	
				32	9.978/10.592	
				34	11.225/11.875	
				36	12.544/13.231	
				38	13.937/14.661	
				40	15.403/16.163	
				42	16.942/17.740	
				44	18.555/19.389	
				46	20.241/21.112	
				48	22.000/22.907	
				50	23.833/24.777	
						Minimum insurance coverage of \$1 million was required under current agreement. Proposed franchise agreement required \$100 million in general liability coverage and \$50 million in pollution liability coverage.
www.ci.bellevue.wa.us/pdf/City%20Counci	Bellevue, WA	2005	Olympic Pipeline Co.	Not Specified	Not Stated	
www.ci.olympia.wa.us/documents/Budget						
Info/Code%20Book%20Update%20%232						
6/04.04.pdf	Olympia, WA	2007	Water main extension, Sewer main extension, or storm pipes	Not Specified	\$430.00 + 0.45 per lineal foot	For projects outside city limits, fees increase by 25%
http://www.co.moffat.co.us/OilGas/default.htm	Moffat County, CO	1999-2004	oil and gas	Not Specified	0.25/foot plus \$100 permit fee	
www.centennialcolorado.com/DocumentView.asp?DID=750	Centennial, CO	2007	Pipe Culverts	36" or smaller	\$35	Additional Base permit fee of \$30 + other fees may apply depending on damage done to concrete, masonry, etc.
				Larger than 36"	\$80	
			Street Cut	1/2"-8"	\$0.16	Minimum charge \$45
				8.25"-16"	\$0.23	Minimum charge \$47
				16.25"-24"	\$0.40	Minimum charge \$52
				25"-42"	\$0.70	Minimum charge \$61
				43 and over	\$0.85	Minimum charge \$65
http://www.secinfo.com/dsVs6.tU9.c.htm	Pinal County, AZ	2003	Francisco Grande Utility Company, 18th Geaunty Flow Irrigation Pipeline	Not Specified	0.13 per foot	Minimum fee of \$50.00
					\$110.00 permit fee for 300 linear feet +	
www.tempe.gov/clerk/history_03/20051020PWTG05.pdf	Tempe, AZ	2005	Public Utilities and all other trenches in city ROW	No pavement cut; pipe size not specified	\$0.55/linear foot exceeding 300lf	Annual adjustment based on CPI-All Urban Consumers, West Region all items
					\$250.00 permit for first 300lf +	
				Pavement cut	\$1.55/linear foot exceeding 300lf	
www.portofhouston.com/pdf/channel/FeeSchedule.pdf	Port of Houston	2007	not specified	< or = 8"	2.42	Minimum of \$1200.00 per line
				>8" and < or = 16"	3.33	Minimum of \$1365.00 per line
				>16" and < or = 32"	6.36	Min of \$2625.00
				(32", 48"]	10.6	Min \$4330.00
				(48", 64"]	14.54	min \$5295.00
				(61", 80"]	19.09	Min 6780.00 (I don't know why the dimensions for this price overlap with the previous pipe dimensions)
				(80", 96"]	23.33	Min \$8265.00
				96" and greater	27.27	min \$9750.00
www.gptx.org/EnvironmentalServices/GasDrilling/documents/PipelineLicenseAgreement.pdf	Grand Prarie, Texas	2007	Texas Mid-Stream Gas Services, LLC (natural gas)	Less than 24" outside diameter	\$2.50	20 year agreement, total fee paid in advance (2.50*no. of feet*20 years)
Ordinance No. 2003-O-134 Section 28.155						
http://www.ci.laredo.tx.us/Finalread/2003%20Final%20Readings/2003-O-134.htm	Laredo, TX	2003	any substances, solids, liquids, gases	up to and including 6"	\$1.00	Additional charges for pipelines crossing street. First road crossing= \$150, each additional road crossing = \$150. However, multiple lines can be placed under the same street for a one-fee crossing charge of \$250
					\$1.00/linear foot + \$0.10 per inch of nominal diameter per lineal foot over and above 6"	
				>6"		Same as above + \$15.00 per additional inch in diameter

Mississippi State Tax Cmmission Code Section 27-15-165 http://www.michie.com/mississippi/lpext.dll?f=templates&fn=main-h.htm&cp=mscode	Mississippi State	1972	Pipeline companies,applying to both interstate and intrastate trunk lines, but not to service lines, used solely for ditributing gas or other petroleum products in or near towns/ cities for the ultimate consumer	<12" <15" <20" 20"-26" >26"	\$15/mile \$37.50/mile \$52.50/mile \$75.00/mile \$125.00/mile	
Ordiance No. 45-958 www.wichitagov.org/NR/rdonlyres/21892EAD-A487-4FF7-B5F7-11B966EB39DC/0/Ordinance_No_45958.pdf	Wichita, Kansas		Treated wastewater from city of Bel Aire, Kansas		\$2.50/linear foot/year plus 5% of gross receipts	
Code of Ordinances, West Burlington, Iowa, 439, Chapter 113 www.westburlington.org/code_book/CHAPTER%20113%20-%20Use%20of%20Public%20Property%20and%20R-O-W.pdf -	West Burlington, Iowa	2006	not specified	Not Specified	0.05	Minimum Annual fee of \$25.00. The annual fee will be reassessed each year. There is also an initial one-time fee of \$.01 per linear foot when the license is issued. Minimum license fee of \$50.00
www.cityofprineville.com/assets/doc/pdlibrary/Fees_and_Charges_Fiscal_year_2007-08.pdf	City of Prinville	2007	Pulic Works water Construction/Drawing Review and Approval or Inspection and Built-ins	Not Specified		1
Telecom						
League of Oregon Cities	Albany	2005	AT&T		\$2	
	Albany	2005	MCI		\$2	
	Ashland	2005	Sprint		\$2.50	
	Corvallis		AT&T		\$3	
			Sprint		\$3	
	Lafayette		Sprint		\$1	
	Madras		FTV Communications		\$1	
	Medford		Sprint		\$1.28	
	Redmond		First Point Communications		\$1	
	Roseburg		ComSpan USA		\$0.516	
			NoaNet (Douglas Service)		\$0.516	
			Sprint		\$0.516	
	Salem		Level III		\$2.97	
			Sprint		2.97	
	Springfield		360 Networks		In-Kind Service	
			Level III			
			Williams			
	Portland		360 Networks		2.66	
			A&T Long distance		3.1	
			Broadwing		2.97	
			FTV		2.86	
			PT Cable		3.1	
			Qwest Long Distance		2.85	
			Sprint Long Distance		2.99	
			Tyco		3.05	
			WCI Cable		2.95	
			WilTel		2.97	
			Worldcom Network Services		2.65	
			Lewis & Clark		3	
			Portland State University	2003	3.1	
	Eugene		Level III Communications	2005	In-Kind Service	
			Williams Communications		In-Kind Service	
			University of Oregon		\$2	
			Northwest Christian College		\$2	
			Hyundai		\$2	